



Certificate of Compliance

Certificate: 80081152

Master Contract: 154470

Project: 80081152

Date Issued: 2021-07-27

Issued To: TE Connectivity Corporation
2901 Fulling Mill Road
Middletown, Pennsylvania, 17057
United States

Attention: Steve Bolash

The products listed below are eligible to bear the CSA Mark shown

Issued by: *Hannah Deng*
Hannah Deng



PRODUCTS

CLASS - C323152 - SWITCHES Component - Automatic - Industrial Control

Relays, Series PRD, PRDA, and PRDB (with suffixes), open type, with or without dust cover, one and two pole, single and double throw contacts, coils rated 600 V ac max, or 125 V dc max, contacts rated as follows:

Type	Rating (1-Phase)
PRD, PRDA and PRDB followed by 1, 2, 3, 4, 5 or 6, followed by AY or DY, and PRD60047	25 A, 277 V ac (+), 1 hp, 120 V ac; 2 hp, 250 V ac; 10 A, 600 V ac; 7 A, 50 V dc, resistive
PRD60334	40 A, 250 V ac, 25 A, 277 V ac (+), 1 hp, 120 V ac, 2 hp, 240 V ac; 10 A, 600 V ac; 7 A, 50 V dc, resistive
PRD, PRDA and PRDB followed by 1, 2, 3, 4, 5 or 6, followed by AG or DG	30 A, 277 V ac resistive (+) 1-1/2hp, 120 V ac, 2 hp, 250 V ac, 10 A heavy pilot duty,



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	600 V ac, 16 A, 240 V ac, 400 Hz
PRD, PRDA and PRDB followed by 7, 8 or 1, 50, 51 and 52, followed by AY or DY and PRD60029, -33, -40, -43 and -45	25 A, 240 V ac (+), 20 A, 277 V ac (+), 1 hp, 120 V ac, 2 hp, 250 V ac; 7 A, 50 V dc resistive; 10 A heavy pilot duty, 600 V ac
PRD60344-2 and -3, PRD60406 PRD, PRDA and PRDB followed by 7, 7V, 8, 11, 50, 51 and 52, followed by AG or DG, PRD600 followed by 34 or 38 PRD60421	30 A, 240 V ac (+), 20 A, 277 V ac (+), 2 hp, 250 V ac, 1-1/2 hp, 10 A, 120 V ac heavy pilot duty, 600 V ac, 2 hp, 277 to 600 V ac, 2 poles breaking 16 A, 240 V ac, 400 Hz
PRD, PRDA and PRDB followed by any allowed number, followed by A or D, followed by H, J or K.	20 A, 125 V ac, 1/3 hp, 125 V dc; 30 A, 240 V ac (+), 20 A, 277 V ac (+), 2 hp, 250 V ac, 1-1/2 hp, 10 A, Heavy pilot duty, 600 V ac
PRD 60023, PRD60023-1, PRD60037 and PRD60037-1	20 A, 277 V ac, 1 hp, 120 V ac
PRD600 followed by 24, 40, 41, 42 or 48	5 A, 2 hp, 250 V ac
PRD, PRDA and PRDB followed by 1, 5, 7, 8, 11, 50, 51 or 52, followed by AN or DN, for PRD followed by 1, 2 or 3; for PRDA followed by B, C, D, E, F, H, J, K or L and PRD60415.	25 A, 2 hp, 250 V ac; 1 hp, 125 V ac
PRD-60141-1, PRD-60142-1 and PRD-61002	25A, 2hp, 250V ac; 1hp, 125V ac.
PRD60326-3 and PRD60332-1	25 A, 2 hp, 250 V ac, 1 hp, 120 V ac
PRD60858++ PRD60891	30 A, 240 V ac, gen. use, 1hp, 240 V ac, 96 LRA, 16 FLA, 240 V ac
PRD60902	6.3 A, 350 V dc res, 11A, 200 V dc, res, two poles breaking, 16 A, 240 V ac, 400 Hz
PRD, PRDA and PRDB followed by any allowed number followed by A or D, followed by T.	30 A, 1 hp, 240 V ac, 96 LRA, 16 FLA, 240 V ac, 20 A, 60 V dc, 16 A, 240 V ac, 400 Hz
PRD3 followed by A or D, followed by P, followed by 4, followed by 0 V through 600 V, may or may not be followed by AC or DC.	50 A, 277 V ac, gen. purp., 50 A, 277 V ac, resistive, 30 A, 277 V ac, ballast, 15 A, 277 V ac, Tungsten 1.5 hp, 120 V ac, 3 hp, 240 V ac, 17 FLA/102 LRA, 240 V ac, 20 FLA/120 LRA, 120 V ac, 20 A, 347 V ac, ballast

Notes:

1. Open type devices are certified as components for use only in other certified equipment where the suitability of the combination is to be determined by Canadian Standards Association.
2. Ratings marked with (+) indicate that extended endurance tests were performed.



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3. For current levels above 30 A. Series PRD, PRDA and PRDB relays are suitable only for factory wiring where the suitability of the wire type and wiring method in the end use is to be determined by Canadian Standards Association.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 14-18 - Industrial Control Equipment